

10

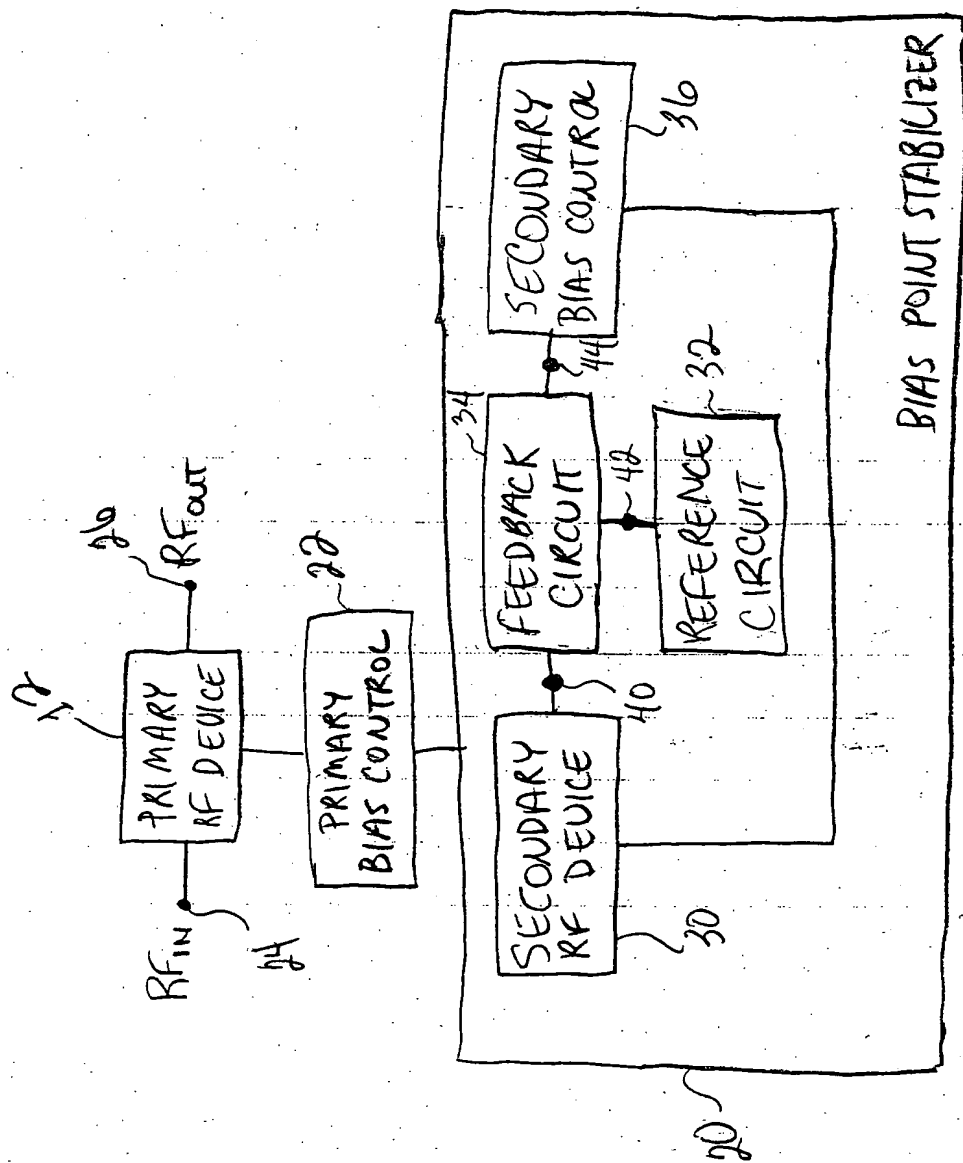


FIGURE 1

102

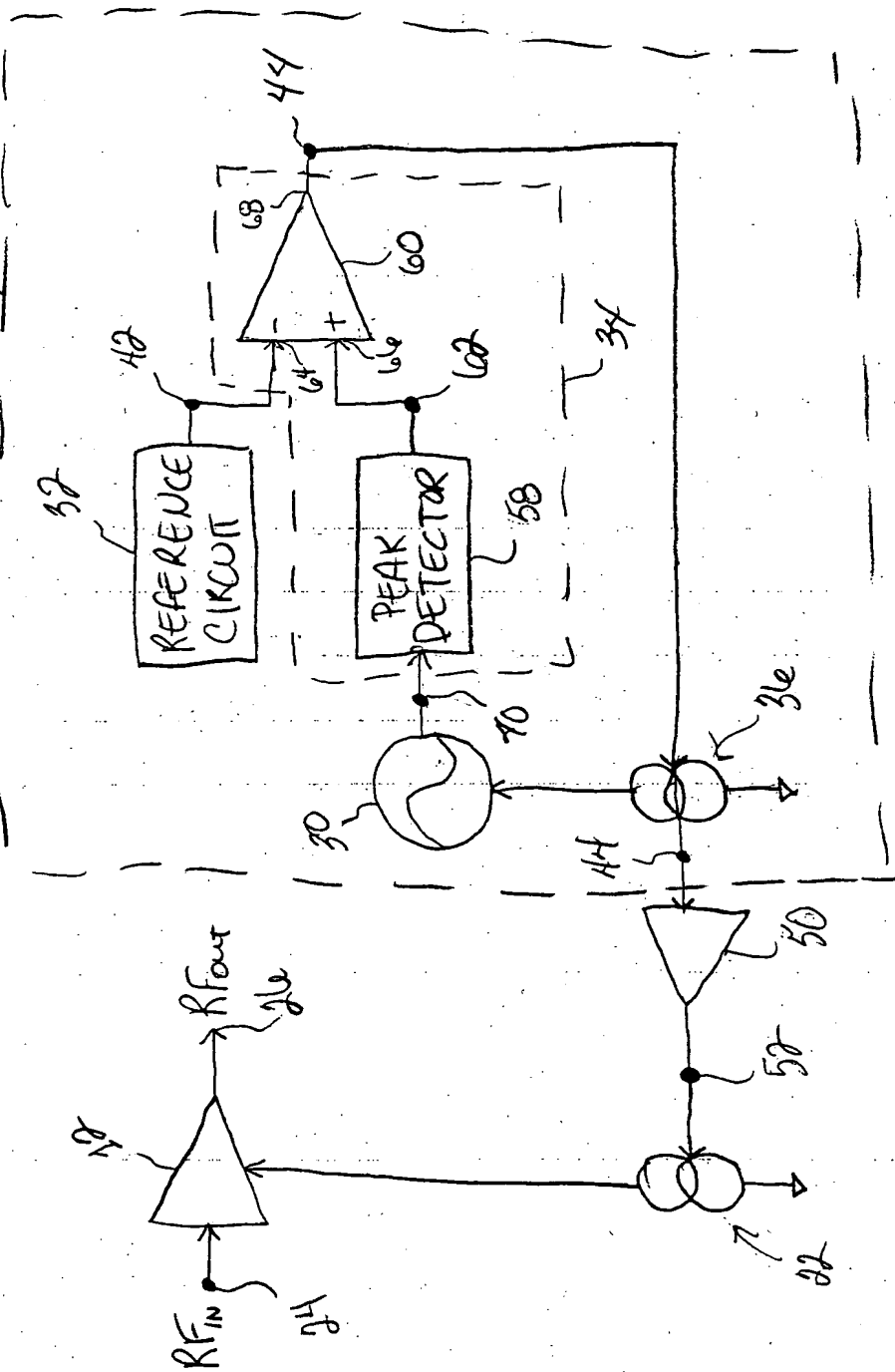


FIGURE 2

START

100 PROVIDE SECONDARY RF DEVICE

102 GENERATE OUTPUT SIGNAL  
WITH SECONDARY RF DEVICE

104 RECEIVE OUTPUT SIGNAL AND REFERENCE SIGNAL

106 GENERATE FEEDBACK SIGNAL BASED ON  
OUTPUT SIGNAL AND REFERENCE SIGNAL

108 PROVIDE FEEDBACK SIGNAL  
TO SECONDARY RF DEVICE

110 GENERATE OUTPUT SIGNAL BASED  
ON FEEDBACK SIGNAL

112 PROVIDE FEEDBACK SIGNAL TO  
PRIMARY RF DEVICE

END

FIGURE 3